

BOYCE THOMPSON INSTITUTE FOR PLANT RESEARCH, INC.
1086 NORTH BROADWAY
YONKERS, N. Y. 10701

GEORGE L. McNEW
DIRECTOR

August 7, 1968

Mr. A. Warren Hook
Anaconda Aluminum Company
Columbia Falls, Montana

Dear Warren:

We have finally received a sample of low-fluorine calcium oxide prepared by the G. Frederick Smith Chemical Co. analysis. After ashing and alkali fusion in platinum crucibles, a F content of 14 ppm. was found. Orders are now being accepted by the company for one pound or more. Specify in your order how much you want and whether individual one-pound bottles are desired, and address to:

Mr. Loren McBride, Chemist
Quality Control Lab.
G. Frederick Smith Chemical Co.
P. O. Box 23344
867 McKinley Avenue
Columbus, Ohio 43223

Although the fluorine content of this material is greater than we had originally hoped, it still represents the only known U. S. source of low-F material at the present time.

Very truly yours,

Jay S. Jacobson
Jay S. Jacobson (S.P.)

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